

ABSTRACT OF THE DISCLOSURE

A multi layer ceramic electronic parts, comprises: a laminated body in which a ceramic layer and internal electrodes and are laminated one another; and external electrodes and being provided at end portions of the laminated body, in which the internal electrodes and reach to either one of at least a pair of edges of the ceramic layer opposing to each other, thereby leading out the internal electrodes and to end surfaces of the laminated body opposing to each other, respectively, and connecting the internal electrodes and led out to the end surfaces of the laminated body to the external electrodes and, respectively. Pillar-like ceramic portions, being continuous in a direction of thickness of a conductor film forming the external electrodes and, are scattered on the conductor film. And, the ceramic portions of the external electrodes and are so formed that they are continuous from an inner surface of the conductor film of the external electrodes and where it is in closely contact with a surface on the laminated body up to an upper surface thereof. With this multi layer ceramic electronic parts, the cracks due to heat-shock can be prevented from occurring within the laminated body, and also the property in soldering of the external electrode and can be kept in good condition.